

Create a shortcut on iOS devices to display your vaccine card

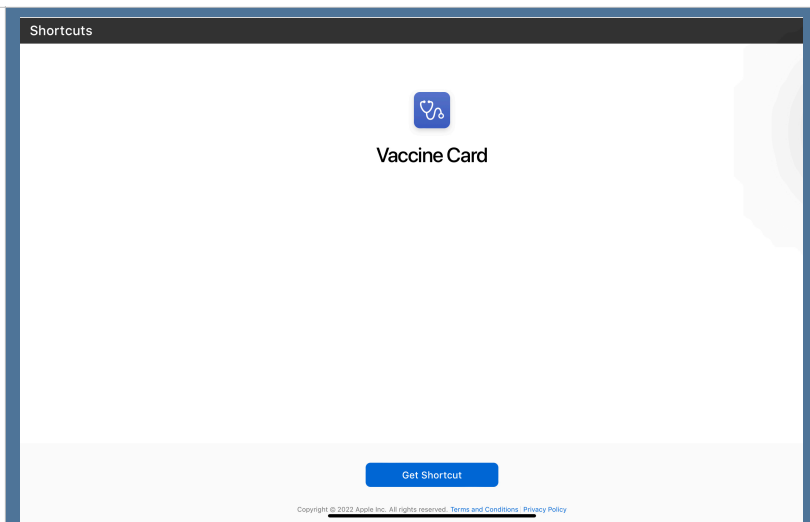
This procedure will step you through the process of creating a short cut that creates an icon on your home page that when tapped will display your vaccine card.

First

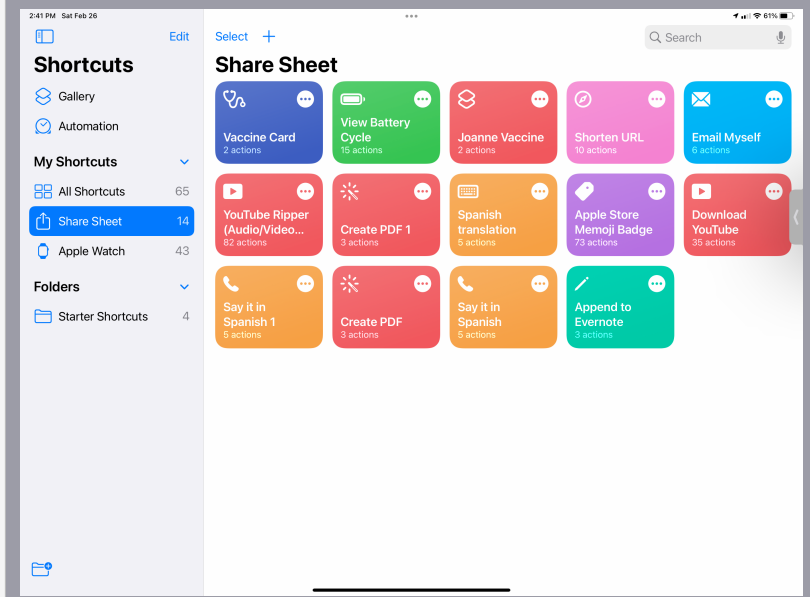
1. Take a picture of your vaccine card
2. Edit the photo in the Photos App to crop out any area outside the card
3. Create an album called **vaccine** and place only the vaccine card photo in the album

Create and run the shortcut

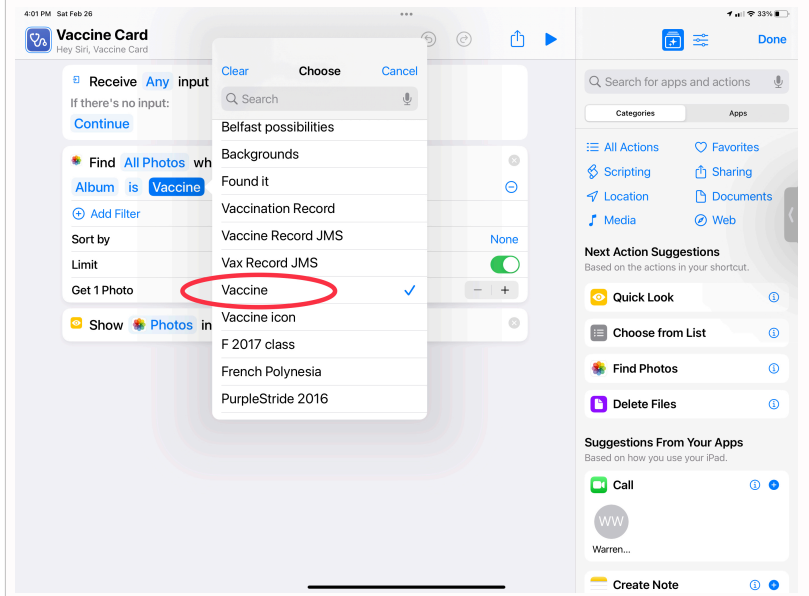
1. Tap on this URL :
<https://www.icloud.com/shortcuts/910db46f219a457eb7a7191822b5808b>
2. Tap on “Get Shortcut” and it will start up the app Shortcuts



1. Tap on Share Sheet in the side bar (if the sidebar is not visible, first tap the sidebar icon)
2. Find the Vaccine card shortcut and tap on the three dots to edit the shortcut

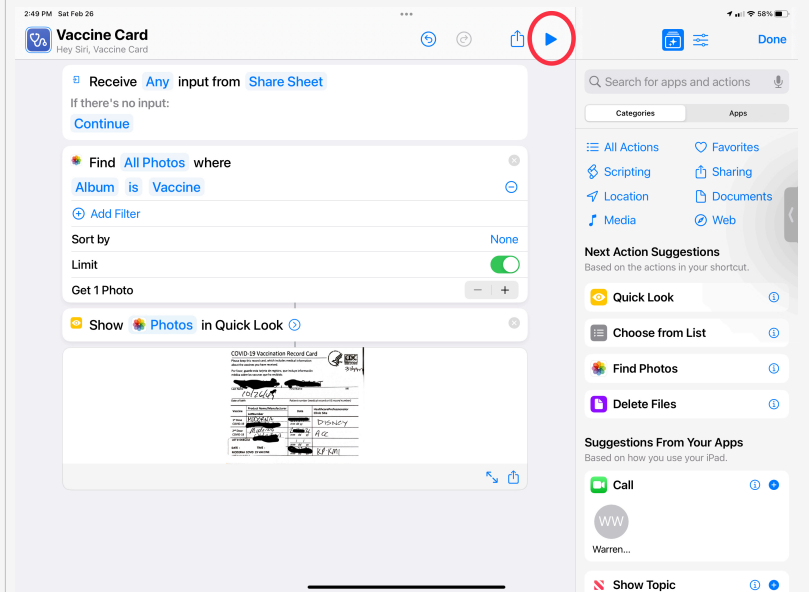


1. Tap on the album name which may or may not show as vaccine
2. Select the album vaccine from the drop down menu and your vaccine card will show on the bottom of the shortcut screen

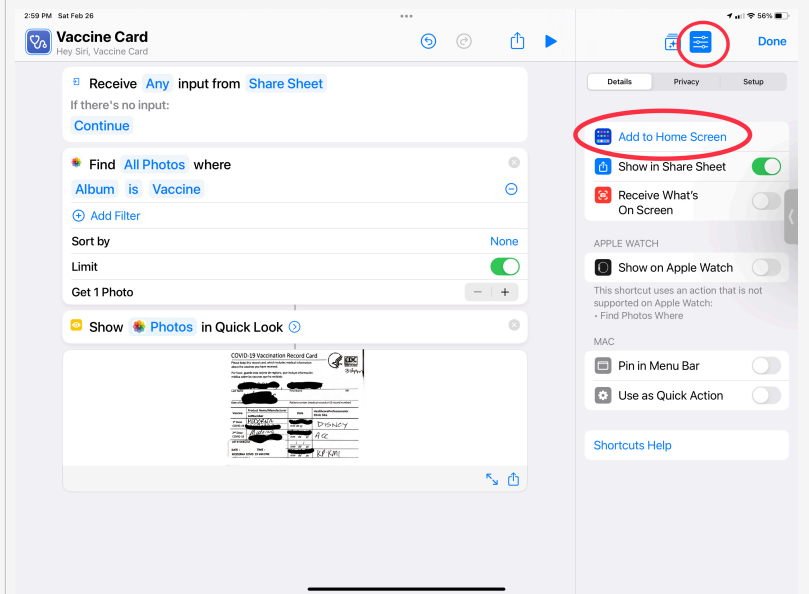


Tap the play button on the top line of the shortcut screen.

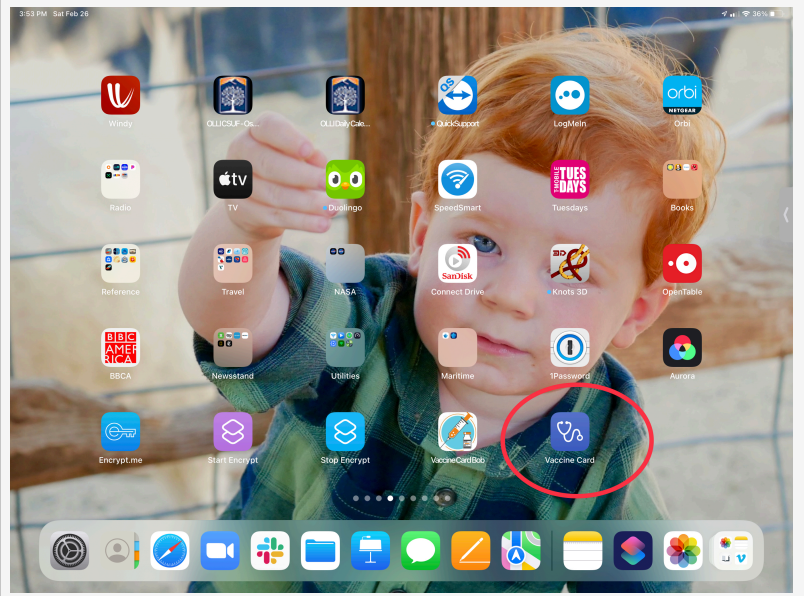
This should show a full screen view of your vaccine card. Tap done



Tap the settings icon on the top line of the shortcut edit screen. Select add to home page



1. Tapping the vaccine card bookmark icon on your homepage will display your vaccine card
2. Edit home page via a tap and hold on any icon. Find and move the vaccine card bookmark icon to the desired location on one of your home pages.



If you want to keep a second person's vaccine card on the same device.

You have two choices.

1. Put two photos in the album and change the shortcut to show two photos. This will allow you to swipe left and right to display the cards
2. Create another album in Photos with a different album name
 1. Put that person's card photo in the album.
 2. Create another shortcut, changing the shortcut name to indicate it is their vaccine card
 3. Be sure to select the other album as the source of the photo